

Drafts

- BRS:
- BRS:
- BRS:
- BRS: knall
- BRS: 19 21 23
- BRS: 32with 33

→ Pending

→ Active

- L1: (7045427) (open\$5 via plug hole)
- L2: (295133) (fet field adj effect adj transistor) ((\\$3mos metal adj oxide) adj transis
- L3: (361354) (involatile non adj volatile) adj memory flash eeprom eeprom nvm nov
- L4: (9581) L2 same L3
- L5: (7022226) after before follow \$4
- L6: (1639868) capacit\$4
- L7: (7212) L1 near9 L5 near9 L6
- L8: (61) L4 and L7
- L9: (258929) (lower bottom) adj/2 (plate electrode)
- L10: (29) L8 and L9
- L11: (2) 6333060 .pn

→ Failed

→ Saved

- S43: (1) 09/948877
- S44: (1730) "KONINKLIJKE PHILIPS".as
- S1: (3) 09/948877
- S2: (0759233) (open\$5 via plug hole)

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DBs: US-PGPUB, USPAT, EPO, IPO, DERVENT, IBM, TDB

Default operator: OR

Plurals

Highlight all hit terms (check)

"6333060".pn.

mm 2004

▲ BRS form | ▲ USPAT form | ▲ Image | ▲ Text | ▲ HTML

U	S	Investor	Document	Issue	Pages	Title	Current	Current XR	Received	S	C	P	Image	Doc	P
1	<input type="checkbox"/>	<input type="checkbox"/>	DiDonato, Ma	US 6333060	200115	Tuna twister	426/115	426/112		R	P	C		US 633306	J
2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	DIDONATO	US 6333060	200115	Solid tuna food product package includes squ				C	P	C		US 633306	J

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